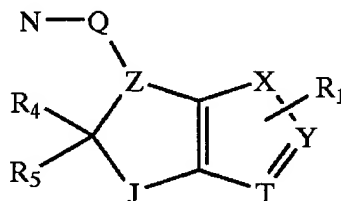
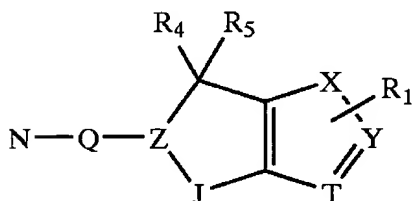
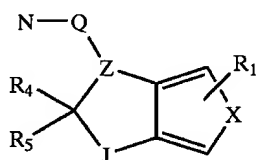
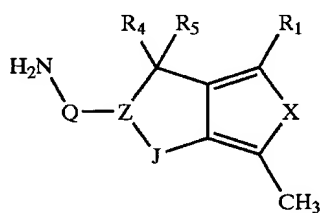
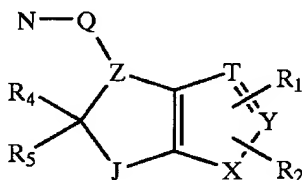
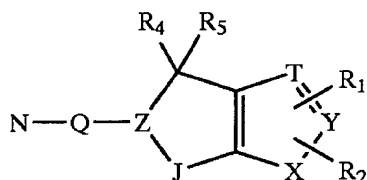
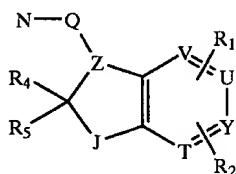
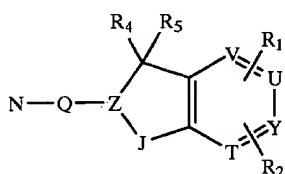
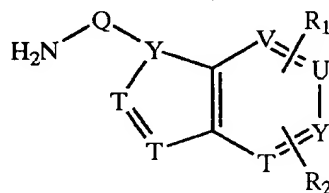
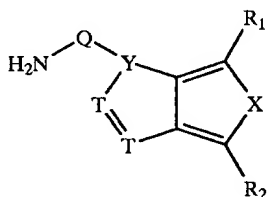
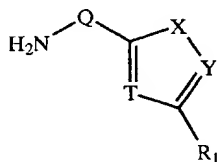
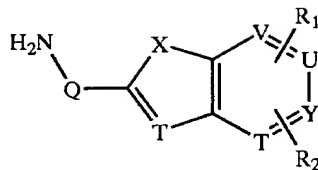
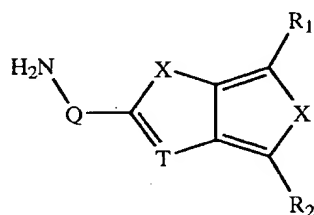


Amendments to the Specification:

Please replace the paragraph beginning at page 7, line 14, and ending at page 8, line 4, with the following rewritten paragraph:

c) One of the substituents that is presented below





Y = CH or N

T = CH or N

U = CH or N

V = CH or N

X = NR<sub>6</sub>, O or S

Z = CH or N

in which I means no bond or  $-(CH_2)_n-$ , with  $n=0$  to 3, carbonyl, thiocarbonyl O, S,  $-SO-$  or  $SO_2$ ,  $R_6$  has the meaning that is indicated above, and in addition, Q is defined as  $-(CH_2)_n-M^*-(CH_2)_m$ , whereby  $n=0$  to 4 and  $m=0$  to 4 and  $M^*$  represents alkynyl, alkenyl, disubstituted phenyl, disubstituted thiophene, disubstituted furan, disubstituted pyrazine, disubstituted pyridazine, a peptide spacer L or a heterocyclic spacer HS, whereby this definition of the spacer is defined in addition by the following graphic formulas